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UTILITY PATENT APPLICATION TRANSMITTAL

(for new applications under 37 C.F.R. § 1.53(b))

Attorney Docket No.: J3511(C)
 Applicant: Andrew Sjaak LANDA; Stephen Anthony MAKIN; Victoria Anne MC KAY
 For: ANTI-MICROBIAL ANTIPERSPIRANT PRODUCTS
 Express Mail Label No.: EF 181 097 075 US
 Date Deposited: January 17, 2001
 UNUS No.: Y2-0119-UNI

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01/17/01

To: Assistant Commissioner for Patents
 Box: Patent Application
 Washington, D.C. 20231

APPLICATION ELEMENTS

1. ☒ Fee Calculation (Box 13) and Authorization (Triplicate copies of this form are enclosed)
2. ☒ Specification and Claims (35) Total Pages
3. ☐ Formal or Informal Drawings () Total Sheets
4. ☒ Unexecuted Declaration
5. ☐ Nucleotide and/or Amino Acid Sequence Submission (if applicable, all necessary)
 - a. ☐ Computer Readable Copy
 - b. ☐ Paper copy (identical to computer copy)
 - c. ☐ Statement verifying identify of above copies.


ACCOMPANYING APPLICATION PARTS

6. ☐ Information Disclosure Statement (IDS)/PTO-1449
7. ☐ Copies of IDS citations
8. ☒ Preliminary Amendment
9. ☒ Two (2) Return Receipt Postcards
10. ☐ Certified Copy of Priority Document
11. ☒ The benefit under 35 U.S.C. § 119 is claimed of the filing of United Kingdom Application No. 0001131.2 filed January 18, 2000 and United Kingdom Application No. 0001130.4 filed January 18, 2000.
12. ☐ Other:
13. ☒ The FILING FEE (including any claims introduced or cancelled by Preliminary Amendment) is calculated below:

CLAIMS					
FOR	NUMBER FILED		NUMBER EXTRA	RATE	BASIC FEE \$710.00
Total Claims	22 - 20		2	X \$ 18.00	\$ 36.00
Independent Claims	2 - 3			X \$ 80.00	
Multiple Claims	<u>Yes</u>	<u>No</u>		X \$270.00	
TOTAL FILING FEE . . .					\$746.00

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| <p> Background: The purpose of this study was to determine the prevalence of <i>Salmonella</i> spp. in the feces of dairy cattle in the United States. </p> <p> Methods: A total of 1,000 fecal samples were collected from dairy cattle in the United States. The samples were analyzed for the presence of <i>Salmonella</i> spp. using a combination of culture and molecular biology techniques. </p> <p> Results: The prevalence of <i>Salmonella</i> spp. in the feces of dairy cattle was found to be 12.5%. The most common serotype was <i>Salmonella</i> Enteritidis, followed by <i>Salmonella</i> Typhimurium. </p> <p> Conclusions: The results of this study indicate that <i>Salmonella</i> spp. are present in the feces of dairy cattle in the United States. Further research is needed to determine the source of the contamination and the potential for transmission to humans. </p> | <p> Background: The purpose of this study was to determine the prevalence of <i>Salmonella</i> spp. in the feces of dairy cattle in the United States. </p> <p> Methods: A total of 1,000 fecal samples were collected from dairy cattle in the United States. The samples were analyzed for the presence of <i>Salmonella</i> spp. using a combination of culture and molecular biology techniques. </p> <p> Results: The prevalence of <i>Salmonella</i> spp. in the feces of dairy cattle was found to be 12.5%. The most common serotype was <i>Salmonella</i> Enteritidis, followed by <i>Salmonella</i> Typhimurium. </p> <p> Conclusions: The results of this study indicate that <i>Salmonella</i> spp. are present in the feces of dairy cattle in the United States. Further research is needed to determine the source of the contamination and the potential for transmission to humans. </p> |
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PATENT TRADEMARK OFFICE


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Figure 10 shows the results of the analysis of variance for the effect of the different factors on the response variables. The analysis of variance for the effect of the different factors on the response variables is presented in Table 10. The analysis of variance for the effect of the different factors on the response variables is presented in Table 10. The analysis of variance for the effect of the different factors on the response variables is presented in Table 10.